

JOINT SERVICE RESERVE COMPONENT FACILITY BOARD

Florida

2016



State of Florida
Joint Services Reserve Component Facility Board (JSRCFB)
04 February 2016

1. CONVENING FLORIDA JSRCFB: In accordance with DoD Directive 1225.7, the state of Florida's Joint Services Reserve Component Facility Board meeting convened at 0900 EST, 04 February 2016, in the Alcazar Room located at the Lightner Museum, 75 King Street, Saint Augustine, Florida 32084

2. ATTENDANCE:

COL R. Dwayne Jarriel	FLARNG
Col Robert J. Niesen	FLANG
Lt Col Jaime A. Rios, Jr.	FLANG
Maj Brandon Pruitt	FLANG
Mrs. Sandra R. Burchfield	FLARNG
Mr. Raymond F. Garay-Rivera	USNR – Conference Called In
Mr. William H. Harding	FLARNG
Mrs. Tamara T. Holtz	FLARNG
Mr. William F. Lachicotte, III	USAR
Mr. Mark G. MacGregor	USAFR – Conference Called In
Mr. Gary M. Pavich	FLARNG
Mr. Samuel Rasberry	USAR – Conference Called In
Mr. Charles L. Wyatt	USMCR – Conference Called In

3. ACTION ON MINUTES OF PREVIOUS MEETINGS:

a. COL R. Dwayne Jarriel welcomed all of the components. The meeting commenced at 0900 EST. A conference line was made available for those unable to attend in person.

b. Previous minutes were presented and accepted by the Board.

4. PROJECT SUMMARIES:

a. Number of Projects Reviewed	<u>45</u>
b. Number Recommended for Joint Construction	<u>11</u>
c. Number Recommended for Unilateral Construction	<u>32</u>
d. Number Not Recommended for Construction	<u>0</u>
e. Number of Projects Recommended for Removal	<u>2</u>
f. Number of new projects submitted	<u>20</u>

5. PROJECT LISTING:

a. Project discussion sheets, for each Reserve Component, were reviewed and discussed by the Board Members. Included in the discussion were new and existing projects previously validated, but not yet under construction. Each Reserve Component presented their individual Component's projects and provided a current status report of each project.

b. A complete list of projects can be found attached.

6. OPEN DISCUSSION: Florida Air National Guard (FLANG) will be the host for the next Florida JSRCFB 2017 meeting, following the Chairman Rotation Sequence. The next Florida JSRCFB is tentatively scheduled for 2 February 2017, to be held at Camp Blanding Joint Training Center.

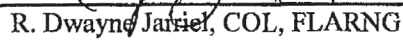
7. ADJOURNMENT: The Board adjourned at 1030 EST, 04 February 2016.

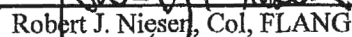
8. AUTHENTICATION: See attachment for signatures of members and/or alternate members present.

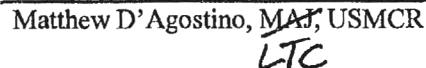
FLORIDA
JOINT SERVICE RESERVE COMPONENT FACILITY BOARD
4 February 2016

PRINCIPAL MEMBERS


Britt W. Welch, LTC, USAR


R. Dwayne Jarriel, COL, FLARNG


Robert J. Nieser, Col, FLANG


Matthew D'Agostino, MAJ, USMCR
LTC

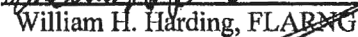
MR. MARK MCGREGOR
CONFERENCED CALL IN TO REPRESENT USAFR
Elwin A. Rozyskie, Jr., Col, USAFR

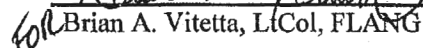
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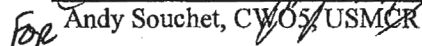
Raymond Garay-Rivera, USNR

ALTERNATE MEMBERS


William F. Lachicotte, USAR


William H. Harding, FLARNG


for Brian A. Vitetta, LtCol, FLANG


for Andy Souchet, CWO3, USMCR

Brent Hyden, LtCol, USAFR

BRONAKOWSKI.ALEXANDER.J.JR.12288228
80

Alex Bronakowski, USNR

FLORIDA

JOINT SERVICE RESERVE COMPONENT FACILITY BOARD

2016

DATE:

Thursday, 4 February 2016

LOCATION:

Alcazar Conference Room, Lightner Museum, Saint Augustine, Florida

Name/Rank	Component	E-Mail Address	Telephone #	Facsimile #
GARY M. PAVICH	FLARNG - CFMO	gary.m.pavich.nfg@usmil.mil	904-823-0297	
Lt Col JAIME RIOS JR.	FLANG - 202 RHS	Jaime.a.rios2.mil@mail.mil	904-741-7740	
William Harding	FLARNG - CFMO	william.h.harding.nfg@us.mil	904-823-0460	
Robert J. Niesen, Col	FLANG-202 RHS	robert.j.niesen.mil@mail.mil	904-741-7707	
BRANDON C. PRUITT, MAJ	FLANG - 125 CES	brandon.c.pruitt2.mil@mail.mil	904-741-7601	
Bill LACHCOTE	81st /USAR	WILLIAM. F. LACHCOTE .CIVICMAIL.MIL	803 751 9837	
R. DWAYNE JARRIEL, COL	FLARNG - CFMO	RUFUS.D.JARRIEL.MIL	904 823 0250	
TAMARA HOLTZ	" "	TAMAR.T.HOLTZ.NFG	904 823 0292	
SANDIE BURCHFIELD	" "	SANDRA.P.BURCHFIELD	904 823 0252	
<u>Conference Line -</u>				
Mr. Raymond Garza -	River - USNR -		904-542-0385	
MR. Sam RASBERRY -	USAR - 81st RSC		803-751-9882 -	Primary Alternate
MARK McGREGOR, #	USAFR - Homestead -	786-415-7094 -	mark.mcgregor@us.af.mil	
Charles Wyatt -	USMCR -	charles.wyatt@usmc.mil	504-697-9837	

**BOARD MEMBERSHIP of the
JOINT SERVICE RESERVE COMPONENT FACILITY BOARD (JSRCFB)
FLORIDA**

Term of Current JSRCFB - 1 October 2015 to 30 September 2016

Principle Member

Alternate Member

FLORIDA AIR NATIONAL GUARD (FLANG)

Col Robert J. Niesen
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5629 State Road 16, West
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FLORIDA**

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Principle Member

Alternate Member

UNITED STATES ARMY RESERVE (USAR)

LTC Britt W. Welch
81st Regional Support Command
81 Wildcat Way
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FLORIDA
JOINT SRVCS RESERVE COMPONENT FACILITY BOARD
2016 ROTATION SCHEDULE

CHAIRMAN ROTATION SEQUENCE	SERVICE COMPONENT	PRINCIPAL MEMBER	ALTERNATE MEMBER
01 Oct 15 30 Sep 16	ARMY NATIONAL GUARD	COL R. Dwayne Jarriel Department of Military Affairs ATTN: CFMO, P.O. Box 1008 St. Augustine, FL 32085-1008 Commercial: (904) 823-0250 Facsimile: (904) 823-0189 DSN: 822-0250 rufus.d.jarriel.mil@mail.mil	Mr. William H. Harding Department of Military Affairs ATTN: CFMO, P.O. Box 1008 St. Augustine, FL 32085-1008 Commercial: (904) 823-0460 Facsimile: (904) 823-0189 DSN: 822-0460 william.h.harding6.nfg@mail.mil
01 Oct 16 30 Sep 17	AIR NATIONAL GUARD	Col Robert J. Niesen CBJTS, 202nd Red Horse 5629 State Road 16, West Building 4200 Starke, FL 32091-9795 Commerical: (904) 741-7707 Facsimile: (904) 741-7793 DSN: 741-7707 robert.niesen@us.af.mil	Maj Brandon C. Pruitt 125 CES/CEO 13400 Fang Drive Jacksonville, FL 32218 Commercial: (904) 741-7601 DSN: 641-7600 brandon.c.pruitt2.mil@mail.mil
01 Oct 17 30 Sep 18	UNITED STATES MARINE CORPS RESERVE	LtCol Matthew J. D'Agostino 2000 Opelousas Avenue New Orleans, LA 70114-1500 Commercial: (504) 697-9525 DSN: 647-9525 matthew.dagostino@usmc.mil	Mr. Charles L. Wyatt 2000 Opelousas Avenue New Orleans, LA 70114-1500 Commercial: (504) 697-9837 DSN: 647-9837 charles.wyatt@usmc.mil
01 Oct 18 30 Sep 19	UNITED STATES AIR FORCE RESERVE	Mr. Mark G. MacGregor 482 FW (301st ARS/MAL) 29350 Westover Avenue Building 232 Homestead ARS, FL 33039-1299 Commercial: (786) 415-7306 mark.macgregor.civ@us.af.mil	Col Jeanne E. Bisesi 920 RQW (MSG/CC) 734 Spacelift Avenue Post Office Box 254524 Patrick AFB, FL 32925-3324 Commercial: (321) 494-6500 DSN: 854-6500/1 jeanne.e.bisesi.mil@mail.mil
01 Oct 19 30 Sep 20	UNITED STATES NAVY RESERVE	Mr. Raymond Garay-Rivera, P.E. Navy Regional Southeast Building 103, Box 30 Post Office Box 102 Jacksonville, FL 32212 Commercial: (904) 542-0385 Facisimile: (904) 382-4175 raymond.garay@navy.mil	Mr. Alexander J. Bronakowski, Jr. Navy Regional Southeast Building 919, Floor 2 Langley Street Jacksonville, FL 32212 Commercial: (904) 542-6426 Facisimile: (904) 542-4346 alex.J.Bronakowski@navy.mil
01 Oct 20 30 Sep 21	UNITED STATES ARMY RESERVE	LTC Britt W. Welch 81st Regional Support Command 81 Wildcat Way Fort Jackson, SC 29207 Commercial: (803) 751-9625 Facisimile: (803) 394-5965 britt.w.welch.mil@mail.mil	Mr. William F. Lachicotte, III 81st Regional Support Command 81 Wildcat Way Fort Jackson, SC 29207 Commercial: (803) 751-9833 Facisimile: (803) 394-5795 william.f.lachicotte.civ@mail.mil

FLORIDA
JOINT SERVICE RESERVE COMPONENT FACILITY BOARD
2016

COMPONENT	INSTALLATION	CITY	STATE	ZIP CODE	PROJECT NAME	APPROXIMATE COST \$M	JSRCB PROJECT NUMBER	COMPONENT PROJECT NUMBER	RECOMMENDED JOINT	JOINT COMPONENT	CORRESPONDING SERVICE PROJECT NUMBER	ADDITIONAL JOINT COMPONENT	CORRESPONDING SERVICE PROJECT NUMBER	YEAR FUNDED IN FYDP	DATE RECOMMEND	DATE FIRST RECOMMENDED	REASON APPROVED FOR UNILATERAL USE	REMARKS
FLANG	Jacksonville International Airport	Jacksonville	FL	32218	Construct Fire Station Facility	\$7.00	A (1)	LSGA 019179	No			N/A	N/A		4-Feb-16	24-Jan-91	Training site specific. No requirements from other Components at this time.	
FLANG	Jacksonville International Airport	Jacksonville	FL	32218	Construct Munitions Storage Igloos and Administration Building	\$6.00	A (2)	LSGA 099002	No			N/A	N/A		4-Feb-16	28-Jan-10	Training site specific. No requirements from other Components at this time.	
FLANG	Jacksonville International Airport	Jacksonville	FL	32218	Construct Weapons Release Facility Complex	\$3.20	A (3)	LSGA 049007	No			N/A	N/A		4-Feb-16	27-Jan-11	Training site specific. No requirements from other Components at this time.	
FLANG	Jacksonville International Airport	Jacksonville	FL	32218	Construct Fighter Aircraft Alert Complex (AC)	\$8.10	A (4)	LSGA 02-9065	No			N/A	N/A		4-Feb-16	30-Jan-03	Training site specific. No requirements from other Components at this time.	
FLANG	Jacksonville International Airport	Jacksonville	FL	32218	Construct Mission Support Group and Dining Facility	\$7.50	A (5)	LSGA 129001	Yes			N/A	N/A		4-Feb-16	26-Jan-12		Open to Joint efforts, however, there are no requirements from other Components at this time.
FLARNG	Callaway National Guard Readiness Center/Armed Forces Reserve Center	West Palm Beach	FL	33406	Construct Organizational Storage Building/Military Organizational Vehicle (MOV)	\$2.00	B (1)	120212	No			N/A	N/A		4-Feb-16	4-Feb-16		Open to Joint efforts, however, there are no requirements from other Components at this time.

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FLARNG		Palm Coast	FL	32137	Construct National Guard Readiness Center	\$18.00	B (2)	120173	No			N/A	N/A	2016	4-Feb-16	28-Jan-99	No requirements from other Components at this time.	Open to Joint efforts, however, there are no requirements from other Components at this time.	
FLARNG		Palm Coast	FL	32137	Construct Facility Maintenance Shop	\$8.00	B (3)	120324	No			N/A	N/A		4-Feb-16	4-Feb-16		Open to Joint efforts, however, there are no requirements from other Components at this time.	
FLARNG	Camp Blanding Joint Training Center	Starke	FL	32091	Construct Readiness Center	\$16.80	B (4)	120321	Yes			N/A	N/A		4-Feb-16	4-Feb-16		Open to Joint efforts, however, there are no requirements from other Components at this time.	
FLARNG		Saint Augustine	FL	32086	Construct Joint Forces Headquarters	\$80.00	B (5)	120227	No			N/A	N/A		4-Feb-16	4-Feb-16		Open to Joint efforts, however, there are no requirements from other Components at this time.	
FLARNG		Miramar	FL	33025	Construct Facility Maintenance Shop	\$6.60	B (6)	120189	No			N/A	N/A		4-Feb-16	4-Feb-16		Open to Joint efforts, however, there are no requirements from other Components at this time.	
FLARNG	Camp Blanding Joint Training Center	Starke	FL	32091	Construct Special Forces Centric Training Complex	\$41.93	B (7)	120208	No			N/A	N/A		4-Feb-16	31-Jan-13	Training site specific. No requirements from other Components at this time.		

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FLARNG	Camp Blanding Joint Training Center	Starke	FL	32091	Construct Facility Maintenance Shop	\$10.60	B (8)	120197	No		N/A	N/A		4-Feb-16	4-Feb-16		Training site specific. No requirements from other Components at this time.	
FLARNG		Gainesville	FL	32609	Construct National Guard Readiness Center	\$17.94	B (9)	120178	Yes	USAR	N/A	N/A		4-Feb-16	26-Jan-06			
FLARNG	Camp Blanding Joint Training Center	Starke	FL	32091	Construct Enlisted Barracks	\$8.00	B (10)	120217	No		N/A	N/A		4-Feb-16	4-Feb-16		Training site specific. No requirements from other Components at this time.	
FLARNG	Army Aviation Support Facility Number Two	Brooksville	FL	34609	Renovate Army Aviation Support Facility Number Two	\$7.54	B (11)	120327	No		N/A	N/A		4-Feb-16	4-Feb-16			Open to Joint efforts, however, there are no requirements from other Components at this time.
FLARNG	Camp Blanding Joint Training Center	Starke	FL	32091	Construct Unmanned Aircraft System Operating Facility	\$7.00	B (12)	120225	No		N/A	N/A		4-Feb-16	31-Jan-13		Training site specific. No requirements from other Components at this time.	
FLARNG		Ocala	FL	34474	Add Organizational Storage Building/Military Organizational Vehicle (MOV)	\$2.90	B (13)	120325	No		N/A	N/A		4-Feb-16	4-Feb-16			Open to Joint efforts, however, there are no requirements from other Components at this time.

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FLARNG	Alexander O. Shelfer, Jr., Readiness Center	Quincy	FL	32351	Add Organizational Storage Building/Military Organizational Vehicle (MOV)	\$8.00	B (14)	120326	No		N/A	N/A		4-Feb-16	4-Feb-16			Open to Joint efforts, however, there are no requirements from other Components at this time.
FLARNG	Robert B. Harkness Readiness Center	Lake City	FL	32055	Construct Organizational Storage Building/Expand Military Organizational Vehicle (MOV)	\$7.00	B (15)	120235	No		N/A	N/A		4-Feb-16	4-Feb-16			Open to Joint efforts, however, there are no requirements from other Components at this time.
FLARNG		Fort Pierce	FL	34947	Construct Organizational Storage Building/Military Organizational Vehicle (MOV)	\$6.50	B (16)	120328	No		N/A	N/A		4-Feb-16	4-Feb-16			Open to Joint efforts, however, there are no requirements from other Components at this time.
FLARNG	Camp Blanding Joint Training Center	Starke	FL	32091	Construct Controlled Access Secure Facility	\$1.94	B (17)	120279	No		N/A	N/A		4-Feb-16	4-Feb-16		Training site specific. No requirements from other Components at this time.	
FLARNG	Camp Blanding Joint Training Center	Starke	FL	32091	Construct Scout Reconnaissance Qualification Range (Scout/RECCE)	\$16.00	B (18)	120214	No		N/A	N/A		4-Feb-16	4-Feb-16		Training site specific. No requirements from other Components at this time.	
FLARNG	Camp Blanding Joint Training Center	Starke	FL	32091	Construct Multi-Purpose Machine Gun Range (MPMG)	\$8.10	B (19)	120213	No		N/A	N/A		4-Feb-16	4-Feb-16		Training site specific. No requirements from other Components at this time.	

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FLARNG	Camp Blanding Joint Training Center	Starke	FL	32091	Construct Modified Record Fire Range (MRF)	\$3.40	B (20)	120220	No		N/A	N/A		4-Feb-16	4-Feb-16		Training site specific. No requirements from other Components at this time.	
FLARNG	Camp Blanding Joint Training Center	Starke	FL	32091	Construct Urban Assault Course (UAC)	\$2.90	B (21)	120194	No		N/A	N/A		4-Feb-16	4-Feb-16		Training site specific. No requirements from other Components at this time.	
FLARNG	Camp Blanding Joint Training Center	Starke	FL	32091	Construct Automated Infantry Squad Battle Course (ISBC)	\$5.00	B (22)	120218	No		N/A	N/A		4-Feb-16	4-Feb-16		Training site specific. No requirements from other Components at this time.	
FLARNG		Miramar	FL	33025	Construct Photovoltaic Solar Power	\$2.95	B (23)	123037	No		N/A	N/A		4-Feb-16	4-Feb-16			Open to Joint efforts, however, there are no requirements from other Components at this time.
FLARNG	Camp Blanding Joint Training Center	Starke	FL	32091	Construct Photovoltaic Solar Power	\$2.95	B (24)	123049	No		N/A	N/A		4-Feb-16	26-Jan-06			Possible Joint construction with USAR
FLARNG		Immokalee	FL	34142	Construct National Guard Readiness Center	\$18.06	B (25)	120175	Yes	USAR	N/A	N/A		4-Feb-16	26-Jan-06			Possible Joint construction with USAR
USAFR	Patrick Air Force Base	Patrick Air Force Base	FL	32925	Maintenance Workshop Complex	\$9.20	C (1)	SXHT033003	No		N/A	N/A		4-Feb-16	29-Jan-09		Training site specific. No requirements from other Components at this time.	

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USAFR	Patrick Air Force Base	Patrick Air Force Base	FL	32925	Corrosion Control Facility	\$8.80	C (2)	SXHT043002	No			N/A	N/A		4-Feb-16	29-Jan-09	Training site specific. No requirements from other Components at this time.	
USAFR	Patrick Air Force Base	Patrick Air Force Base	FL	32925	Guardian Angel Facility	\$12.00	C (3)		No			N/A	N/A		4-Feb-16	26-Jan-12	Training site specific. No requirements from other Components at this time.	
USAFR	Patrick Air Force Base	Patrick Air Force Base	FL	32925	Wing Headquarters Facility	\$12.00	C (4)	SXHT973008	No			N/A	N/A		4-Feb-16	29-Jan-09	Training site specific. No requirements from other Components at this time.	
USAFR	Duke Field, Eglin Air Force Base	Eglin Air Force Base	FL	32542	Construct Visiting Airmen's Quarters	\$9.80	C (5)	FTFA 94-9901	No			N/A	N/A		4-Feb-16	23-Jan-86	Training site specific. No requirements from other Components at this time.	
USAFR	Duke Field, Eglin Air Force Base	Eglin Air Force Base	FL	32542	Environmental Management Facility	\$0.71	C (6)	0.71	No			N/A	N/A		4-Feb-16	27-Jan-11	Training site specific. No requirements from other Components at this time.	
USAFR	Duke Field, Eglin Air Force Base	Eglin Air Force Base	FL	32542	Small Arms Firing Range	\$10.20	C (7)	FTFA 011251	Yes			N/A	N/A		4-Feb-16	27-Jan-11		Open to Joint efforts, however, there are no requirements from other Components at this time.

FLORIDA
JOINT SERVICE RESERVE COMPONENT FACILITY BOARD
2016

COMPONENT	INSTALLATION	CITY	STATE	ZIP CODE	PROJECT NAME	APPROXIMATE COST \$M	JSRCB PROJECT NUMBER	COMPONENT PROJECT NUMBER	RECOMMENDED JOINT	JOINT COMPONENT	CORRESPONDING SERVICE PROJECT NUMBER	ADDITIONAL JOINT COMPONENT	CORRESPONDING SERVICE PROJECT NUMBER	YEAR FUNDED IN FYDP	DATE RECOMMEND	DATE FIRST RECOMMENDED	REASON APPROVED FOR UNILATERAL USE	REMARKS
USAFR	Duke Field, Eglin Air Force Base	Eglin Air Force Base	FL	32542	Fire Station, Duke Field	\$6.50	C (8)	FTFA 071123	Yes		N/A	N/A		4-Feb-16	27-Jan-11			Open to Joint efforts, however, there are no requirements from other Components at this time.
USAFR	Homestead Air Reserve Base	Homestead Air Reserve Base	FL	33039	Construct Aircraft Hydrant Dispensing Facility	\$27.65	C (9)	KYJM 15-9015	Yes		N/A	N/A		4-Feb-16	5-Feb-15			Open to Joint efforts, however, there are no requirements from other Components at this time.
USAR	Site has not been identified.	Miramar	FL	33023	New Armed Forces Reserve Center/Army Maintenance Support Activity (AFRC/AMSA)	\$32	D (1)	79353	Yes	FLARNG	120102	N/A	N/A	2021	4-Feb-16	28-Jan-10		Open to Joint efforts; possibilities of building in the new FLARNG Snake Creek Reading Training Facility in Miramar, Florida was discussed as an option.
USAR	Site has not been identified.	Orlando	FL	TBD	New Equipment Concentration Site/Army Maintenance Support Activity (ECS/AMSA) Warehouse	\$31	D (2)	82197	Yes	FLARNG		N/A	N/A	UNP	4-Feb-16	28-Jan-10		Open to Joint efforts; possibilities of building at FLARNG Camp Blanding Joint Training Center in Starke Florida was discussed as an option.

FLORIDA
JOINT SERVICE RESERVE COMPONENT FACILITY BOARD
2016

COMPONENT	INSTALLATION	CITY	STATE	ZIP CODE	PROJECT NAME	APPROXIMATE COST \$M	JSRCB PROJECT NUMBER	COMPONENT PROJECT NUMBER	RECOMMENDED JOINT	JOINT COMPONENT	CORRESPONDING SERVICE PROJECT NUMBER	ADDITIONAL JOINT COMPONENT	CORRESPONDING SERVICE PROJECT NUMBER	YEAR FUNDED IN FYDP	DATE RECOMMEND	DATE FIRST RECOMMENDED	REASON APPROVED FOR UNILATERAL USE	REMARKS
USAR	MacDill Air Force Base	Tampa	FL	33608	Construct New Aviation Support Facility/Reserve Center (ASF/ARC)	\$55	D (3)	71929		REMOVE		N/A	N/A	2016	4-Feb-16	27-Jan-11	No requirement from other Components at this time. Entering design.	
USAR	Site has not been identified.	Orlando	FL	TBD	New Army Reserve Center (ARC)	\$15.68	D (4)	12636	Yes	NAVY		N/A	N/A	UNP	4-Feb-16	26-Jan-12		Possible Joint construction with USNR.
USAR	Site has not been identified.	Jacksonville	FL	TBD	New Army Reserve Center (ARC)	\$35.0	D (5)	LHJAC	Yes	NAVY		N/A	N/A	UNP	4-Feb-16	5-Feb-15		Possible Joint construction with USNR.
USMCR			FL									N/A	N/A		4-Feb-16	4-Feb-16		
USNR	Navy Operational Support Center, Saufley Field	Pensacola	FL	32509	Renovate Building 781-0	\$8.05	F (1)	P797		REMOVE		N/A	N/A		4-Feb-16	28-Jan-10	Training site specific. No requirements from other Components at this time.	Moved to Special Projects



DISCUSSION OF EACH PROJECT

PROJECT NO: A (1) Florida Air National Guard (FLANG)

CONGRESSIONAL DISTRICT NO: 6

PROJECT TITLE: Construct Fire Station Facility – Jacksonville International Airport

DESCRIPTION:

Construct 17,000 SF fire station to replace existing undersized temporary facility located on base. This includes apparatus bays, storage space, extinguisher maintenance shop, kitchen and dining area, control room, emergency operations center, classrooms, administrative areas, and bunk rooms.

LSGA 019179

Estimated Cost \$7.0M

FLANG's Priority #1

ALTERNATES:

Continue to use inadequate space for crash, fire, and rescue operations.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

Required by ANG Base Master Plan to correct space deficiencies, alleviate overcrowded living and working conditions and provide adequate protection for Air Force assets. Existing temporary facility is not located at the flight line.

Site specific; no other component has requirement at this time.

DATE OF JSRCFB ACTIONS

VALIDATED: YEA X NAY _____

REVALIDATED: YEA X NAY _____

24 JAN 91	23 JAN 92	21 JAN 93
27 JAN 94	18 JAN 95	25 JAN 96
23 JAN 97	30 JAN 98	28 JAN 99
27 JAN 00	25 JAN 01	31 JAN 02
30 JAN 03	29 JAN 04	27 JAN 05
26 JAN 06	25 JAN 07	31 JAN 08
29 JAN 09	28 JAN 10	27 JAN 11
26 JAN 12	31 JAN 13	06 FEB 14
05 FEB 15	04 FEB 16	

DISCUSSION OF EACH PROJECT

PROJECT NO: A (2) Florida Air National Guard (FLANG)

CONGRESSIONAL DISTRICT NO: 6

PROJECT TITLE: Construct Munitions Storage Igloos and Administration Building –
Jacksonville International Airport

DESCRIPTION:

Construct 12,200 SF earth covered, concrete munitions storage igloos and 4,200 SF earth covered, concrete missile maintenance bays within the existing munitions complex. Construct 3,450 SF administration building within the existing munitions complex.

LSGA 099002
Estimated Cost \$6.0M
FLANG's Priority #2

ALTERNATES:

Continue to use inadequate space for munitions storage and administration functions.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

Required by ANG Base Master Plan to correct Administrative, training support, and space limitations. On the job training and maintenance are difficult under the existing conditions. Lack of adequate space directly impacts the unit's capability to support the alert mission.

Currently being programmed.

DATE OF JSRCFB ACTIONS

VALIDATED: YEA X NAY
REVALIDATED: YEA X NAY

28 JAN 10	27 JAN 11	26 JAN 12
31 JAN 13	06 FEB 14	05 FEB 15
04 FEB 16		

DISCUSSION OF EACH PROJECT

PROJECT NO: A (3) Florida Air National Guard (FLANG)

CONGRESSIONAL DISTRICT NO: 6

PROJECT TITLE: Construct Weapons Release Facility Complex – Jacksonville International Airport

DESCRIPTION:

Construct/replace existing outdated Weapons Release Facility; reinforced concrete foundation and floor slab, steel-framing, masonry walls, open web steel roof joists with sloped standing seam metal roof, and all supporting facilities. Repair buildings 1019 and 1020: upgrade exterior face to include insulation, upgrade mechanical, electrical, communications, and fire detection systems. Alter and renovate interior walls, replace doors and windows, and site improvements to meet new standards. Construct new Aircraft Training and Maintenance Hangar to support Weapons Release Functions.

LSGA 049007

Estimated Cost \$3.2M

FLANG's Priority #3

ALTERNATES:

Add to and alter existing facilities. Not deemed cost effective for long term solution.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

NGB has established new authorizations and standards for alert complexes.

Open to joint effort. No other component has requirement at this time.

Under Design – Expecting construction to begin end of 2016.

DATE OF JSRCFB ACTIONS

VALIDATED: YEA X NAY
REVALIDATED: YEA X NAY

27 JAN 11	26 JAN 12	31 JAN 13
06 FEB 14	05 FEB 15	04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: A (4) Florida Air National Guard (FLANG)

CONGRESSIONAL DISTRICT NO: 6

PROJECT TITLE: Construct Fighter A/C Alert Complex – Jacksonville International Airport

DESCRIPTION:

Construct/replace existing outdated alert facilities (36,200 SF) to meet new standards. Existing administrative and sleeping quarters are not adequately sized or configured to meet current missions. Existing alert shelters are not sized for current mission aircraft and lack safe wing tip clearances and distances for munitions loading.

LSGA 02-9065

Estimated Cost: \$8.1M

FLANG's Priority #4

ALTERNATES:

Add to and alter existing facilities is not deemed cost effective for long term solution.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

NGB has established new authorizations and standards for alert complexes.

Open to joint effort. No other component has requirement at this time.

Programmed as FY 18 project.

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY _____
REVALIDATED: YEA ☒ NAY _____

30 JAN 03	29 JAN 04	27 JAN 05
26 JAN 06	25 JAN 07	31 JAN 08
29 JAN 09	28 JAN 10	27 JAN 11
27 JAN 00	25 JAN 01	31 JAN 02
26 JAN 12	31 JAN 13	06 FEB 14
05 FEB 15	04 FEB 16	

DISCUSSION OF EACH PROJECT

PROJECT NO: A (5) Florida Air National Guard (FLANG)

CONGRESSIONAL DISTRICT NO: 6

PROJECT TITLE: Construct Mission Support Group and Dining Facility –
Jacksonville International Airport

DESCRIPTION:

Construct 27,000 SF mission support group and dining facility to replace existing undersized facility. Existing facilities are not adequately sized or configured to meet current mission tasking. An adequately sized and properly configured facility is required to consolidate support functions that are currently spread over the base. A dining hall that is sized and arranged to efficiently feed the trainees and train the services function of the traditional guard forces is necessary. The mission support function is spread throughout the base and grossly undersized. This creates a less than desirable working environment and much inefficiency.

LSGA 129001
Estimated Cost \$7.5M
FLANG's Priority #5

ALTERNATES:

Continue to use inadequate space for Mission Support Group and dining facility operations.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

Required by ANG Base Master Plan to correct space deficiencies, alleviate overcrowded working conditions, and provide adequate support for Air Force assets.

Open to joint effort. No other component has requirement at this time.

Programmed as FY 18 project.

DATE OF JSRCFB ACTIONS

VALIDATED: YEA X NAY
REVALIDATED: YEA X NAY

26 JAN 12	31 JAN 13	06 FEB 14
05 FEB 15	04 FEB 16	



DISCUSSION OF EACH PROJECT

PROJECT NO: B (1) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 20

PROJECT TITLE: Construct Organizational Storage Building/Military Organizational Vehicle (MOV)
Parking – Callaway National Guard Readiness Center/Armed Forces Reserve Center,
West Palm Beach

DESCRIPTION:

Construct a 5,000 SQ FT Organizational Storage Building and 14,025 SQ YD of organizational parking to support training, equipment storage, and logistical requirements. This facility is designed to meet the Department of the Army (DA) Modified Table of Organization and Equipment (MTOE) changes for the support of two transportation units. This programmed project will provide the necessary space to support training, parking, and logistical requirement.

NGB PROJECT NO: 120212

Federal Cost: \$2,000,000

State Cost: \$0

ALTERNATES:

Continue to stack trailers on-site, three high and repositioned the equipment at three off-site storage locations (Ft. Pierce RC (70 miles), Avon Park UTES (120 miles), and Camp Blanding Joint Training Center (295 miles) to eliminate the possibility of life/health/safety violations for Soldiers. The staging of the trailer at off-site locations threatens units' readiness and training.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

Project is critical to the state of Florida due to the current situation of MOV parking that cannot accommodate the units' wheeled equipment which includes 120 flatbed semi-trailers (40' long). The existing MOV has deficiencies that increase the danger to Soldiers health and safety.

Future Year Defense Program (FYDP) Fiscal Year 2015

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY _____
REVALIDATED: YEA _____ NAY _____

04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (2) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 6

PROJECT TITLE: Construct Readiness Center – Palm Coast/Flagler County

DESCRIPTION:

Construct a Readiness Center for Headquarters Headquarters Battery, Battery C, and Battery D 1-265th ADA. Project is due to relocating units from existing Armed Forces Readiness Center located at temporary leased site. Relocation is required due to lack of suitable property. This facility will provide 76,708 (+) SF of primary administrative space for offices, assembly area, training, and storage areas. Outside supporting facilities include military and civilian vehicle parking, fencing, sidewalks, access roads, facility sign, vehicle wash platform, and flagpole. Physical security measures for anti-terrorism and force protection will be incorporated into the design to include maximum feasible standoff distance. The total area requested is the minimum essential space required to support units' combat and peacetime readiness. The proposed project is on a parcel with 35 buildable acres. The property is located in Palm Coast, Flagler County adjacent to the Flagler County Airport. Proposed facility is 100% designed.

NGB PROJECT NO: 120173

Federal Cost: \$18,000,000

State Cost: \$0

ALTERNATES:

Renovation of existing facility is not economically feasible due to size, age, location, lack of available real estate, and configuration. The long-term license expired (December 2013). Units are currently housed in a temporary leased facility until construction of new Readiness Center is completed in 2017.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

The Daytona Beach facility dates from the 1960s. The facility is inadequate in all areas and does not meet current criteria nor is there adequate real estate. All current working systems are also inadequate creating a high risk relative to life/safety measures. Encroachments of development and water management requirements have eliminated renovations as an alternative. Unit readiness will continue to degrade if this project is not accomplished.

Design 65% complete.

Future Year Defense Project (FYDP) – Fiscal Year 2016

				DATE OF JSRCFB ACTIONS		
VALIDATED:	YEA	<input checked="" type="checkbox"/>	NAY	28 JAN 99	27 JAN 00	25 JAN 01
REVALIDATED:	YEA	<input checked="" type="checkbox"/>	NAY	31 JAN 02	30 JAN 03	29 JAN 04
				27 JAN 05	26 JAN 06	25 JAN 07
				31 JAN 08	29 JAN 09	28 JAN 10
				27 JAN 11	26 JAN 12	31 JAN 13
				06 FEB 14	05 FEB 15	04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (3) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 6

PROJECT TITLE: Construct Facility Maintenance Shop (FMS) – Palm Coast/Flagler County

DESCRIPTION:

Construct a Facility Maintenance Shop (FMS) to provide a safe and efficient work environment in which maintenance at the organizational level can be performed on vehicles authorized to the units. This facility will provide approximately 18,000 SF consisting of maintenance workbays, administrative, and personnel work areas. Supporting facilities include MOV and POV parking, fencing, wash platform, controlled waste handling facility, sidewalks, outside lighting, and access roads. Physical security and force protection measures will be incorporated into design including maximum feasible standoff distance from roads, parking areas, and vehicle unloading areas. The proposed project is to be collocated with the Palm Coast/Flagler Readiness Center on a parcel with 35 buildable acres.

NGB PROJECT NO: 120324

Federal Cost: \$8,000,000

State Cost: \$0

ALTERNATES:

NONE.

The continuation of a long-term lease renewal is not acceptable due to the non-availability of future lease dollars.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

The original federally funded lease was to provide time to mitigate space maintenance shop square footage shortages. However, Army transformation has moved ground maintenance from a four-level system to a two-tier system. The transformation of Army units to modularity has changed the assigned units' mission and makeup. The current facility was inadequate for the previous mission, and with transformation, more space criteria is authorized for this mission.

FLARNG #1 - Long Range Construction Plan

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY ☐
REVALIDATED: YEA ☐ NAY ☐

04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (4) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 3

PROJECT TITLE: Construct Readiness Center – Camp Blanding Joint Training Center

DESCRIPTION:

Construct a Readiness Center to house Modified Table of Organization and Equipment (MTOE) units stationed at Camp Blanding Joint Training Center (CBJTC). The units are currently occupying trainings site assets needed to support the Training Site's mission. This project will include a Readiness Center, all utility services, information systems, roads, walks, curbs, gutters, storm drainage, parking areas, and site improvements.

NGB PROJECT NO: 120321

Federal Cost: \$12,600,000

State Cost: \$4,200,000

ALTERNATES:

Keep the units currently assigned to the existing, undersized facilities which are lacking in critical areas that includes administrative, storage, information technology, secure work areas, MOV/POV parking. Camp Blanding Joint Training Center is a "Training" facility and does not have the facilities that are designed to meet the Department of the Army (DA) Modified Table of Organization and Equipment (MTOE) changes for the support of a Support Battalion, Medical Company, Support Maintenance Company, Ordnance Company Detachment, and three Engineering Detachments.

RECOMMENDED: () **UNILATERAL** or (**X**) **JOINT CONSTRUCTION**

RATIONALE:

This project will provide the necessary administrative, training, and storage areas required to achieve and sustain proficiency in required training tasks and generate the forces required to fulfill assigned missions.

The units are currently housed on Camp Blanding Joint Training Center, occupying 16 separate facilities in six locations. The Sustainment, Restoration, and Modernization (SRM) program cannot provide the relief necessary to meet the units' full requirement.

The MTOE units stationed at CBJTC occupy necessary assets needed to support CBJTC's training mission.

Open to Joint Construction.

FLARNG #2 - Long Range Construction Plan

DATE OF JSRCFB ACTIONS

VALIDATED: YEA X NAY _____
REVALIDATED: YEA _____ NAY _____

04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (5) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 6

PROJECT TITLE: Construct Joint Forces Headquarters – Saint Augustine

DESCRIPTION:

A specially designed National Guard Readiness Center/Joint Forces Headquarters Complex of permanent construction. Construction will include all utility services, information systems, fire detection and alarm systems, roads, walks, curbs, gutters, storm drainage, parking areas, and site improvements.

NGB PROJECT NO: 120227

Federal Cost: \$60,000,000

State Cost: \$20,000,000

ALTERNATES:

Keep units currently assigned to an existing, undersized facility which is lacking in critical areas that include administrative, storage, information technology, secure work areas, and MOV/POV parking that supports mission readiness. A majority of the full time staff is currently located in eight buildings within the Military District of Saint Augustine, totaling 142,137 SF including a leased facility.

Local surplus buildings have been surveyed and none have been determined satisfactory for National Guard Joint Forces Headquarters facility.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

Facility is designed to meet the Department of the Army (DA) Modified Table of Organization and Equipment (MTOE), and Table of Distribution and Allowances (TDA) changes for the support of a Financial Management Headquarter and three detachments, Public Affairs Detachment, Contingency Contracting Team, Trial Defense Team, USPFO, and Joint Forces Headquarters-TDA units. Headquarters has experienced significant growth in personnel and technology to support these changes. This has dramatically exasperated the existing space shortfalls (47 percent shortfall) in existing facilities. These shortages particularly reveal themselves in the lack of medical, administrative, and mobilization oversight spaces required to generate forces in support of the current wartime and peace time missions.

FLARNG #3 - Long Range Construction Plan

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY _____
REVALIDATED: YEA _____ NAY _____

04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (6) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 23 & 24

PROJECT TITLE: Construct Facility Maintenance Shop – Miramar

DESCRIPTION:

Construct Facility Maintenance Shop (FMS) to provide a safe and efficient work environment in which maintenance at the organizational level can be performed on vehicles authorized. This facility will provide approximately 14,000 SF consisting of maintenance workbays, administrative, and personnel work areas. Supporting facilities include MOV and POV parking, fencing, wash platform, controlled waste handling facility, sidewalks, outside lighting, and access roads. Physical security and force protection measures will be incorporated into design, including maximum feasible standoff distance from roads, parking areas, and vehicle unloading areas.

NGB PROJECT NO: 120189

Federal Cost: \$6,600,000

State Cost: \$0

ALTERNATES:

NONE.

Continue to maintain the equipment in an inadequate facility constructed in 1979. There are no other facilities available in the immediate area that would suffice for the purpose of a FMS.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

The current FMS is land locked and cannot support expansion. Army transformation has moved ground maintenance from a four-level system to a two-tier system. The transformation of Army units to modularity has changed the assigned units' mission and makeup. The current facility was inadequate for the previous mission, and with transformation, more space criteria is authorized for this mission.

FLARNG #4 - Long Range Construction Plan

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY ☐
REVALIDATED: YEA ☐ NAY ☐

04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (7) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 3

PROJECT TITLE: Construct Special Forces Centric Training Complex –
Camp Blanding Joint Training Center (CBJTC)

DESCRIPTION:

Construct a training complex for Headquarter, Headquarter Detachment, Support Company and Forward Support Company, 3-20th SFG (A). This facility will provide 69,559 SF complex of primary administrative space, assembly area, training, and storage areas. Outside supporting facilities include military and civilian parking, fencing, sidewalks, access roads, facility sign, vehicle wash platform, fuel storage and dispensing system, and flagpole. Physical security measures for anti-terrorism and force protection will be incorporated into the design to include maximum feasible standoff distances. Energy conservation measures will also be incorporated into design where feasible. The total area requested is the minimum space required to support units' combat and peacetime readiness objectives.

NGB PROJECT NO: 120208

Federal Cost: \$31,447,000

State Cost: \$10,483,000

ALTERNATES:

Continue to use inadequate facilities. There are no other facilities in the immediate area that would suffice for this purpose.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

These units are currently housed in an annex of several simple concrete block buildings that constitute less than 11% of its authorization. This composite annex is inadequate to fully support the units due to the lack of adequate classrooms and trainings areas, equipment storage, administrative space, drill hall, kitchen, and locker rooms. Moreover, the current annex lacks several facilities to support these specialized units unique training requirements associated with parachutes, weapons, scuba, simulations, and vehicles.

FLARNG #5 - Long Range Construction Plan.

DATE OF JSRCFB ACTIONS

VALIDATED: YEA X NAY
REVALIDATED: YEA X NAY

31 JAN 13 06 FEB 14 05 FEB 15
04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (8) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 3

PROJECT TITLE: Construct Facility Maintenance Shop (FMS) –
Camp Blanding Joint Training Center (CBJTC)

DESCRIPTION:

Construct a FMS to provide a safe and efficient work environment in which maintenance at the organizational level can be performed on vehicles authorized to the units. This facility will provide approximately 24,000 SF with six maintenance workbays, administrative, and personnel work areas. Supporting facilities include MOV and POV parking, fencing, wash platform, controlled waste handling facility, sidewalks, outside lighting, and access roads. Physical security and force protection measures will be incorporated into design, including maximum feasible standoff distance from roads, parking areas, and vehicle unloading areas. The property is located on CBJTC.

NGB PROJECT NO: 120197

Federal Cost: \$10,600,000

State Cost: \$0

ALTERNATES:

There are no other facilities available in the immediate area that would suffice for the purpose of a FMS

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

Current FMS is collocated at the Maneuver Area Training Equipment Site (MATES). Due to Army transformation the two assets have outgrown the facilities they share. Army transformation has moved ground maintenance from a four-level system to a two-tier system. The transformation of Army units to modularity has changed the assigned units' mission and makeup. The current facility is inadequate for the current mission and with transformation, more space criteria is authorized for this mission.

FLARNG #6 - Long Range Construction Plan

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY _____
REVALIDATED: YEA _____ NAY _____

04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (9) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 5

PROJECT TITLE: Construct Readiness Center – Gainesville/Alachua County

DESCRIPTION:

Construct a Readiness Center for Company A/146th Signal. This facility will provide 42,920 SF of primary administrative space, assembly area, training, and storage areas. Outside supporting facilities include military and civilian parking, fencing, sidewalks, access roads, facility sign, vehicle wash platform, fuel storage and dispensing system, and flagpole. Physical security measures for anti-terrorism and force protection will be incorporated into the design to include maximum feasible standoff distances. Energy conservation measures will also be incorporated into design where feasible. The total area requested is the minimum space required to support unit's combat and peacetime readiness objectives. This project is proposed on 27.11 acres.

NGB PROJECT NO: 120178

Federal Cost: \$14,350,000

State Cost: \$3,588,000

ALTERNATES:

Continue to use inadequate leased facilities. There are no other facilities in the immediate area that would suffice for this purpose and a long-term lease renewal is not acceptable due to the unavailability of future lease dollars.

RECOMMENDED: () UNILATERAL or (X) JOINT CONSTRUCTION

RATIONALE:

The original federally funded lease was only for a four year period in order to allow for project design and development. Current lease will expire in 2016.

Open to Joint Construction.

FLARNG #7 - Long Range Construction Plan.

DATE OF JSRCFB ACTIONS

VALIDATED: YEA X NAY _____
REVALIDATED: YEA X NAY _____

26 JAN 06	25 JAN 07	31 JAN 08
29 JAN 09	28 JAN 10	27 JAN 11
27 JAN 05	26 JAN 12	31 JAN 13
06 FEB 14	05 FEB 15	04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (10) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 3

PROJECT TITLE: Construct Enlisted Barracks – Camp Blanding Joint Training Center (CBJTC)

DESCRIPTION:

Construct billeting requirements of a Brigade training complex. Supporting facilities includes military vehicle motor pool, administrative, vehicle parking, security fencing, access roads, utilities, and required security measures.

NGB PROJECT NO: 120217

Federal Cost: \$8,000,000

State Cost: \$0

ALTERNATES:

Continue to improvise to meet requirements by renting large tents for billeting and administrative functions, latrine and shower trailers, generators, and light stands. The cost is borne by OPTEMPO funds.

RECOMMENDED: (X) **UNILATERAL** or () **JOINT CONSTRUCTION**

RATIONALE:

To provide up-to-date transient training billeting and improve readiness, and decrease OPTEMPO spending dollars.

FLARNG #8 - Long Range Construction Plan

DATE OF JSRCFB ACTIONS

VALIDATED: YEA X NAY
REVALIDATED: YEA X NAY

05 FEB 15 04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (11) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 11

PROJECT TITLE: Addition/Alteration Army Aviation Support Facility Number Two (AASF #2) -
Brooksville

DESCRIPTION:

Addition/Alteration of AASF #2's maintenance hangar, maintenance shop, flight operations area, storage, pilot briefing area, administrative space, HVAC systems, and electrical systems. It will also provide an addition of permanent-type construction to properly serve the aviation life support equipment (ALSE), operations area, training area, specialized work areas, and technical supply section.

NGB PROJECT NO: 120327

Federal Cost: \$7,540,000

State Cost: \$0

ALTERNATES:

NONE.

Units readiness will be adversely affected having such limited capacity for aircraft maintenance and crew training. The ability to mobilize is singularly dependent on Soldiers being able to conduct maintenance and flight training from their AASF. The readiness of other units within the state will also be affected since the aviation assets are a key in moving troops and equipment around the state.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

Alteration of existing hangar and new construction to AASF #2 and supporting facilities are required to adequately provide for units housed within this facility with hangar, maintenance, and support shops.

FLARNG #9 – Long Range Construction Plan

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY _____
REVALIDATED: YEA _____ NAY _____

04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (12) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 3

PROJECT TITLE: Construct Unmanned Aircraft System Operating Facility (UASOF) –
Camp Blanding Joint Training Center (CBJTC)

DESCRIPTION:

Construct an Unmanned Aircraft System Operating Facility (UASOF) for TUAS Plt 53rd BSTB. This facility will provide 11,345 SF complex of primary administrative space, training, and storage areas. Outside supporting facilities include military and civilian parking, fencing, sidewalks, access roads, taxi and runways, facility sign, and flagpole. Physical security measures for anti-terrorism and force protection will be incorporated into the design to include maximum feasible standoff distances. Energy conservation measures will also be incorporated into design where feasible. The total area requested is the minimum space required to support unit's combat and peacetime readiness objectives. This project is proposed on 15.0 acres.

NGB PROJECT NO: 120225

Federal Cost: \$7,000,000

State Cost: \$0

ALTERNATES:

Continue to use inadequate facilities. There are no other facilities in the immediate area that would suffice for this purpose, and a long-term lease is not acceptable due to the unavailability of future long-term lease dollars.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

There is no existing space at the current airfield to house the UASOF or the assigned personnel. The unit will need a runway and training space to properly train for its mission. The UASOF must be operated in military "restricted" airspace and CBJTC has such space available. The space will permit modern, cost-effective, energy efficient training, and sustainment operations that will improve the unit's readiness posture.

FLARNG's Priority #1 on the Critical Unfunded Requirement (CUFR).

				DATE OF JSRCFB ACTIONS			
VALIDATED:	YEA	<u><input checked="" type="checkbox"/></u>	NAY	<u> </u>	31 JAN 13	06 FEB 14	05 FEB 15
REVALIDATED:	YEA	<u><input checked="" type="checkbox"/></u>	NAY	<u> </u>	04 FEB 16		

DISCUSSION OF EACH PROJECT

PROJECT NO: B (13) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 3 & 11

PROJECT TITLE: Construct Organizational Storage Building/Military Organizational Vehicle (MOV)
Parking - Ocala

DESCRIPTION:

Construct an Organizational Storage Building and expand the organizational parking to support training, equipment storage, and logistical requirements for the two units stationed at the Readiness Center.

NGB PROJECT NO: 120325

Federal Cost: \$2,175,000

State Cost: \$725,000

ALTERNATES:

Continue to reposition the equipment at an off-site storage location at Camp Blanding Joint Training Center to eliminate the possibility of life/health/safety violations for the Soldiers. The staging of equipment at an off-site location threatens units' readiness and training.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

Project is critical to the state of Florida due to the current situation of the deficit of Readiness Center space, organizational storage, and MOV parking that cannot accommodate the units' equipment. The existing facilities have deficiencies that increase the danger to the Soldiers health and safety.

FLARNG's Priority #2 on the Critical Unfunded Requirement (CUFR).

VALIDATED: YEA ☒ NAY _____
REVALIDATED: YEA _____ NAY _____

DATE OF JSRCFB ACTIONS

04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (14) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 2

PROJECT TITLE: Addition/Alteration to Readiness Center & Construct Military Organizational Vehicle (MOV) – Alexander O. Shelfer, Jr., Readiness Center, Quincy

DESCRIPTION:

Addition/alteration to the Readiness Center's administration, classroom, storage and vault areas. Construct an Organizational Storage Building and expand the organizational parking to support training, equipment storage, and logistical requirements. This programmed project will provide the necessary space to support training, parking, and logistical requirement to the two units, including the new force structure and assets assign with the Brigade Engineer Battalion (BEB).

NGB PROJECT NO: 120326

Federal Cost: \$6,000,000

State Cost: \$2,000,000

ALTERNATES:

Continue to re-position the equipment to off-site storage location at Camp Blanding Joint Training Center to eliminate the possibility of life/health/safety violations for the Soldiers. The staging of equipment at off-site location threatens unit readiness and training.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

This project is critical to the state of Florida due to the current situation of the deficit of Readiness Center space, organizational storage, and MOV parking that cannot accommodate the units' equipment which includes engineering and transportation assets. The existing facilities has deficiencies that increase the danger to the Soldiers health and safety.

FLARNG's Priority #3 on the Critical Unfunded Requirement (CUFR).

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY ☐
REVALIDATED: YEA ☐ NAY ☐

04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (15) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 3

PROJECT TITLE: Construct Organizational Storage Building & Expand Military Organizational Vehicle (MOV) – Robert B. Harkness Readiness Center, Lake City

DESCRIPTION:

Construct an Organizational Storage Building and expand the MOV parking to support training, equipment storage, and logistical requirements. This programmed project will provide the necessary space to support training, parking, and logistical requirements for new force structure and assets assign with the Brigade Engineer Battalion (BEB).

NGB PROJECT NO: 120235

Federal Cost: \$5,250,000

State Cost: \$1,750,000

ALTERNATES:

Continue to re-position the equipment at off-site storage locations at Camp Blanding Joint Training Center to eliminate the possibility of life/health/safety violations for the Soldiers. The staging of equipment at an off-site location threatens unit's readiness and training.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

This project is critical to the state of Florida due to the current situation of deficit Readiness Center space, organizational storage, and MOV parking that cannot accommodate the unit's equipment which includes engineering and transportation assets. The existing facilities have deficiencies that increase the danger to the Soldiers health and safety.

FLARNG's Priority #4 on the Critical Unfunded Requirement (CUFR).

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY ☐
REVALIDATED: YEA ☐ NAY ☐

04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (16) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 18

PROJECT TITLE: Construct Organizational Storage Building/Military Organizational Vehicle (MOV)
Parking – Fort Pierce

DESCRIPTION:

Construct an organizational storage building and MOV parking, equipment storage, and logistical requirements. This programmed project will provide the necessary space to support training, parking, and logistical requirements for new force structure and assets assign to the new Transportation Company.

NGB PROJECT NO: 120328

Federal Cost: \$4,875,000

State Cost: \$1,625,000

ALTERNATES:

Continue to re-position the equipment to off-site storage location at Camp Blanding Joint Training Center to eliminate the possibility of life/health/safety violations for the Soldiers.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

This project is critical to the state of Florida due to the current situations of the deficit of Readiness Center space, organizational storage, and MOV parking that cannot accommodate the unit's equipment which includes engineering and transportation assets. The existing facilities have deficiencies that increase the danger to the Soldiers' health and safety.

FLARNG's Priority #5 on the Critical Unfunded Requirement (CUFR).

VALIDATED: YEA ☒ NAY _____
REVALIDATED: YEA _____ NAY _____

DATE OF JSRCFB ACTIONS

04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (17) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 3

PROJECT TITLE: Construct Controlled Access Secure Facility – Camp Blanding Joint Training Center

DESCRIPTION:

Construct a Controlled Access Secure Facility that supports MOS specific training for Soldiers in the Military Intelligence (MI) community. Construction will include all utility services, information systems, fire detection and alarm systems, fencing, and site improvements.

NGB PROJECT NO: 120279

Federal Cost: \$1,940,000

State Cost: \$0

ALTERNATES:

The Soldiers will continue their training at off-site locations throughout the country. Increasing spending of OPTEMPO dollars.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

This project is critical to the state of Florida due to current situations. There are currently no facilities capable of training MI Soldiers in the state of Florida. If this project is not provided MI Soldiers will be unable to receive hands on MOS specific training. Additionally, no MI Soldiers can do actual hands on training to support unit-level and individual training exercises in their primary MOS. Without this facility MI Soldiers cannot perform actual intelligence work on IDT, AT, and ADOS status.

FLARNG #6 on the Critical Unfunded Requirement (CUFR)

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY ☐
REVALIDATED: YEA ☐ NAY ☐

04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (18) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 3

PROJECT TITLE: Construct Scout Reconnaissance Qualification Range (Scout/RECCE) –
Camp Blanding Joint Training Center (CBJTC)

DESCRIPTION:

Construct a standard designed Scout/RECCE Range to include automated target systems to train and test scout vehicle crews on the skills necessary to detect, identify, engage, and defeat stationary/moving infantry and armor targets in a tactical array. The range design will have automated target systems (ATS) varying control and scored by computer in the control tower. Construction will include Scout/RECCE firing points, range control tower, operations storage, ammo loading dock, ammo breakdown, latrine, bleacher enclosure, covered mess, trench obstacles, AAR/small, bivouac area, unit staging area, all targets, sustainability/energy measures, parking, fencing, walks, flags, barriers, signs, all utility services, information systems, site improvements, erosion control and drainage, security lighting, and anti-terrorism/force protection.

NGB PROJECT NO: 120214

Federal Cost: \$16,000,000

State Cost: \$0

ALTERNATES:

Maintaining status quo will result in military personnel deploying to world conflicts with little or no training. Travel distance and budget constraints are problematic at best, preventing most military personnel in the region from receiving critical combat skills training.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

The primary improvement to readiness will result in a decrease of spending OPTEMPO dollars and an increase in available training time. The construction of a Scout/RECCE at CBJTC would provide the military with a Centralized Training Center (CTC) in the Southeast and fills a large training capability gap in the region and will provide the improved capability for the conduct of Home Station Mobilization for Army and Air Guard personnel in the region. There is no similar training facility within 400 miles of CBJTC. The extensive travel to alternate sites has and will continue to lead to insufficient training for military personnel in the region.

FLARNG #1 - Range Complex Master Plan (RCMP)/Long Range Construction Plan

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY _____
REVALIDATED: YEA _____ NAY _____

04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (19) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 3

PROJECT TITLE: Construct Multi-Purpose Machine Gun Range (MPMG) –
Camp Blanding Joint Training Center (CBJTC)

DESCRIPTION:

Construct a standard MPMG with Heavy Sniper Overlay consisting of seven firing lanes. It will include audio/video capture instrumentation, three dimensional precision targeting and a large interactive command/control/AAR facility. The MPMG with Heavy Sniper Overlay supports the training strategy as outlined in TC 90-1. The facility will provide combined arms collective training for platoon and company situational exercises (STX) and battalion task force field training exercises (FTX).

NGB PROJECT NO: 120213

Federal Cost: \$8,100,000 State Cost: \$0

ALTERNATES:

Maintaining status quo will result in military personnel deploying to world conflicts with little or no training. Travel distance and budget constraints are problematic at best, preventing most military personnel in the region from receiving critical combat skills training. Traveling to an alternate facility will result in increased cost and loss of valuable, collective training time, normally reserved for annual training. Overall readiness will be degraded regardless of the alternative used.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

There is no MPMG Range within reasonable travel distance, specified in NGB/FORSCOM Reg. 350-2, that meets training requirements. The primary improvement to readiness will be a decrease in spending OPTEMPO dollars and an increase in available training time. The construction of a MPMG with Heavy Sniper Overlay at CBJTC would provide the military with a Centralized Training Center (CTC) in the Southeast and fills a large training capability gap in the region and will provide the improved capability for the conduct of Home Station Mobilization for Army and Air Guard personnel in the region. There is no similar training facility within 400 miles of CBJTC. The extensive travel to alternate sites has and will continue to lead to insufficient training for military personnel in the region.

FLARNG #2 - Range Complex Master Plan (RCMP)/Long Range Construction Plan

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY _____
REVALIDATED: YEA _____ NAY _____

04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (20) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 3

PROJECT TITLE: Construct Modified Record Fire Range (MRF) –
Camp Blanding Joint Training Center (CBJTC)

DESCRIPTION:

Design and construct a standard Modified Record Fire (MRF) Range to include 144 stationary infantry targets, firing points, control tower, operation storage building, ammo breakdown building, latrine, bleacher enclosure, mess shelter, classroom facility, sustainability/energy measures, pavement for military parking, rigid concrete paving, flexible paving, exterior security lighting, range signs, all utilities, flags, safety barriers, information systems, site improvements, anti-terrorism/force protection, and storm drainage.

NGB PROJECT NO: 120220

Federal Cost: \$3,400,000 State Cost: \$0

ALTERNATES:

Current Automated Record Fire Range facilities at CBJTC cannot accommodate the volume of soldiers needing to utilize the current range. Alternative methods of meeting these requirements have been explored during project development. This project is the only feasible option to meet this requirement. Maintaining status quo will result in military personnel deploying to world conflicts with little or no training. Travel distance and budget constraints are problematic at best, preventing most military personnel in the region from receiving critical combat skills training.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

The project will provide qualification and familiarization of small arms readiness for individual Soldiers as well as their units. Units will be able to attain and sustain required levels of proficiency pertaining to small arms proficiency.

FLARNG #3 - Range Complex Master Plan (RCMP)/Long Range Construction Plan

VALIDATED: YEA ☒ NAY ☐
REVALIDATED: YEA ☐ NAY ☐

DATE OF JSRCFB ACTIONS

04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (21) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 3

PROJECT TITLE: Construct Urban Assault Course (UAC) –
Camp Blanding Joint Training Center (CBJTC)

DESCRIPTION:

Construct a standard design Urban Assault Course (UAC). The facility will be used to train individual Soldiers, squads, and platoons on tasks necessary to operate within a built-up urban area. Range will include five standard stations. Construction will include Urban Assault Course (UAC) range stations, operation storage building, latrines, bleacher enclosure, mess shelter, ammo breakdown building, SIT-targets, HUT targets, facade, sustainability/energy measures, rigid pavement, gravel roadway/parking, range sign, range flag/safety barriers, all utilities, sanitary sewer, information systems, site improvements, storm drainage, and anti-terrorism/force protection.

NGB PROJECT NO: 120194

Federal Cost: \$2,900,000

State Cost: \$0

ALTERNATES:

Maintaining status quo will result in military personnel deploying to world conflicts with little or no training. Travel distance and budget constraints are problematic at best, preventing most military personnel in the region from receiving critical combat skill training. The Soldiers and units scheduled for deployment will have to spend additional time at the mobilization station in order to receive adequate training on the tasks necessary to operate in an urban environment. The Soldiers will continue their urban warfare training at off-site locations throughout the country, increasing spending of OPTEMPO dollars and decrease in available training time.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

The UAC supports the training strategy as outlined in TC 90-1. The facility will provide instructions in weapons qualifications and familiarization to all units training at CBJTC. Camp Blanding Joint Training Center has no fixed facilities to conduct the training supported by the five stations provided through the construction of a MOUT Urban Assault Course. Currently significant post and troop labor time is expended in set-up and tear down of temporary facilities to support limited training events of this nature for specific exercises/rehearsals. The temporary conversion of other ranges and training areas precludes the availability of these facilities to support training for their designed or intended purpose. No adequate facility is available to conduct this type of training for units within 250 miles of CBJTC. The extensive travel to alternate sites has and will continue to lead to insufficient training for military personnel in the region.

FLARNG #4 - Range Complex Master Plan (RCMP)/Long Range Construction Plan

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY ☐
REVALIDATED: YEA ☐ NAY ☐

04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (22) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 3

PROJECT TITLE: Construct Automated Infantry Squad Battle Course (ISBC) –
Camp Blanding Joint Training Center (CBJTC)

DESCRIPTION:

Construct a standard designed Automated Infantry Squad Battle Course (ISBC) range to include automated target systems (ATS) varying controlled and scored by computer in the control tower. Construction will include ISBC range firing points, operation storage building, classroom facility, targets, sustainability/energy measures, range sign, flag/safety barriers, site improvements, anti-terrorism/force protection, and all utility services.

The ISBC range will train dismounted infantry soldiers/squads to conduct training exercises in offense, defense, and retrograde that incorporate the critical training maneuvers of ambush, movement to contact, attack, raid, retrograde, defend, and reconnaissance/security.

NGB PROJECT NO: 120218

Federal Cost: \$5,000,000

State Cost: \$0

ALTERNATES:

Maintaining the status quo will result in military personnel deploying to world conflicts with little or no training. Travel distance and budget constraints are problematic at best, preventing most military personnel in the region from receiving critical combat skills training. The Soldiers and units scheduled for deployment will have to spend additional time at the mobilization station in order to receive adequate training on the tasks necessary to operate in an urban environment. The Soldiers will continue their urban warfare training at off-site locations throughout the country. Increasing spending of OPTEMPO dollars and an increase in available training time.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

The ISBC range will train dismounted infantry soldiers/squads can conduct training exercises in offense, defense and retrograde that incorporate the critical training maneuvers of ambush, movement to contact, attack, raid, retrograde, defend, and reconnaissance/security. If this project is not provided, it will be impossible for assigned units to acquire and maintain the proficiency required for combat units. This proficiency can only result from realistic training under simulated combat training. There are no ISBC located within reasonable travel distance limit specified in NGB/FORSCOM Reg. 350-2 that meet training requirements.

FLARNG #5 - Range Complex Master Plan (RCMP)/Long Range Construction Plan

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY _____
REVALIDATED: YEA _____ NAY _____

04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (23) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 23 & 24

PROJECT TITLE: Construct Photovoltaic Solar Power - Miramar

DESCRIPTION:

Construct a complete and useable, stand-alone solar photovoltaic (PV) system to generate electricity for HMO3 Miramar Readiness Center. System components include PV modules, wiring, inverters, controllers, electric vehicle charging stations, structural materials, mounting materials, meters, and monitoring. The Readiness Center is a 100,296 square foot facility. The system will consist of a carport mounted array over approximately 2 acres of parking lot and building roof area and will have an installed nameplate capacity of 1 MegaWatt (MW) Direct Current (DC) that will generate approximately 1,400,000 kWh of electricity per year. This will increase the energy security of the facility by reducing utility costs and making the facility net zero in terms of electricity usage as well as establishing the generation needed for a future micro-grid system.

NGB PROJECT NO: 123037

Federal Cost: \$2,950,000 State Cost: \$0

ALTERNATES:

This project is critical to the state of Florida due to the current situation of HMO3 Readiness Center building currently purchases 100% of its required electricity from the local electricity distribution company (EDC).

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

FLARNG is working toward an energy and water goal to obtaining 50% of total electricity generation from renewable sources by 2035.

Section 203 (a) of EP Act 2005. (42 U.S.C. 15852(a)) Executive Order 13423 requires that agencies shall, to the extent economically feasible and technically practicable, obtain not less than 7.5% of total electric energy consumed in fiscal year 2013 and beyond from renewable energy.

Section 1 (a) Presidential Memorandum: Federal Leadership on Energy Management (Renewable Energy) requires that by fiscal year 2020, to the extent economically feasible and technically practicable, 20% of the total amount of electric energy consumed by each agency during any fiscal year shall be renewable energy.

Executive Order 13423 2(b) requires each agency to ensure that at least half of the statutorily required renewable energy consumed by the agency in a fiscal year comes from new renewable sources, and to the extent feasible, the agency implements renewable generation projects on agency property for agency use.

FLARNG #1 - Energy Conservation Investment Program (ECIP)

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY _____
REVALIDATED: YEA _____ NAY _____

04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (24) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 3

PROJECT TITLE: Construct Photovoltaic Solar Power – Combined Support Maintenance Shop (CSMS)
Camp Blanding Joint Training Center

DESCRIPTION:

Construct a complete and useable, stand-alone solar photovoltaic (PV) system to generate electricity for CSMS Complex at CBJTC. System components include PV modules, wiring, inverters, controllers, electric vehicle charging stations, structural materials, mounting materials, meters, and monitoring. The CSMS Complex is a 102,000 SF facility. The system will consist of a carport mounted array over approximately 2 acres of parking lot and building roof area and will have an installed nameplate capacity of 1 MegaWatt (MW) Direct Current (DC) that will generate approximately 1,400,000 kWh of electricity per year. This will increase the energy security of the facility by reducing utility costs and making the facility net zero in terms of electricity usage as well as establishing the generation needed for a future micro-grid system.

NGB PROJECT NO: 123049

Federal Cost: \$2,950,000

State Cost: \$0

ALTERNATES:

This project is critical to the state of Florida due to the current situation of CSMS Complex currently purchases 100% of its required electricity from the local electricity distribution company (EDC).

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

FLARNG is working toward an energy and water goal to obtaining 50% of total electricity generation from renewable sources by 2035.

Section 203 (a) of EP Act 2005. (42 U.S.C. 15852(a)) Executive Order 13423 requires that agencies shall, to the extent economically feasible and technically practicable, obtain not less than 7.5% of total electric energy consumed in fiscal year 2013 and beyond from renewable energy.

Section 1 (a) Presidential Memorandum: Federal Leadership on Energy Management (Renewable Energy) requires that by fiscal year 2020, to the extent economically feasible and technically practicable, 20% of the total amount of electric energy consumed by each agency during any fiscal year shall be renewable energy.

Executive Order 13423 2(b) requires each agency to ensure that at least half of the statutorily required renewable energy consumed by the agency in a fiscal year comes from new renewable sources, and to the extent feasible, the agency implements renewable generation projects on agency property for agency use.

FLARNG #2 - Energy Conservation Investment Program (ECIP)

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY _____
REVALIDATED: YEA _____ NAY _____

04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: B (25) Florida Army National Guard (FLARNG)

CONGRESSIONAL DISTRICT NO: 20 & 25

PROJECT TITLE: Construct Readiness Center – Immokalee/Collier County

DESCRIPTION:

Construct a Readiness Center for 856th Quartermaster Company. This facility will provide 39,536 SF of primary administrative space, assembly area, training, and storage areas for approximately 136 personnel. Outside supporting facilities include military and civilian parking, fencing, sidewalks, access roads, facility sign, vehicle wash platform, fuel storage and dispensing system, and flagpole. Physical security measures for anti-terrorism and force protection will be incorporated into the design to include maximum feasible standoff distances. Energy conservation measures will also be incorporated into design where feasible. The total area requested is the minimum space required to support unit combat and peacetime readiness objectives. This project is proposed on 26.41 acres.

NGB PROJECT NO: 120175

Federal Cost: \$14,400,000

State Cost: \$3,606,000

ALTERNATES:

Continue to use inadequate leased facilities. There are no other facilities in the immediate area that would suffice for this purpose and a long-term lease renewal is not acceptable due to the unavailability of future lease dollars.

RECOMMENDED: (☐) **UNILATERAL** or (☒) **JOINT CONSTRUCTION**

RATIONALE:

Unit is currently stationed at a Readiness Center that constitutes less than 32% of its authorization. The current facility is inadequate to fully support the unit due to lack of classroom, training area, equipment storage, administrative space, drill hall, kitchen, and MOV/POV parking.

VALIDATED: YEA X NAY _____
REVALIDATED: YEA X NAY _____

DATE OF JSRCFB ACTIONS

26 JAN 06	25 JAN 07	31 JAN 08
29 JAN 09	28 JAN 10	27 JAN 11
27 JAN 05	26 JAN 12	31 JAN 13
06 FEB 14	05 FEB 15	04 FEB 16



DISCUSSION OF EACH PROJECT

PROJECT NO: C (1) United States Air Force Reserve (USAFR)

CONGRESSIONAL DISTRICT NO: 15

PROJECT TITLE: Construct New Maintenance Workshop Complex – Patrick Air Force Base,

DESCRIPTION:

Construct new workshop complex to include survival equipment shop, structural maintenance, corrosion control, machine/welding, NDI shop, accessory flight maintenance section, H-60 phase dock, and associated admin and mechanical areas. Work also includes an outdoor pad for a government-furnished chiller.

SXHT033003 \$9,200,000

ALTERNATES:

NONE

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

Existing shops are undersized and spread out in several areas, wasting resources and reducing efficiency. Facilities are not designed for current uses and do not accommodate assigned personnel and required equipment. Personnel must travel between numerous facilities to accomplish required tasks. Machine/welding shop is nonexistent, which prevents filling authorized slots. This type of work must be sent to Homestead AFB for repair or the parts are sent to salvage.

This project would consolidate functions and increase efficiency and save resources.

DATE OF JSRCFB ACTIONS

VALIDATED: YEA X NAY _____
REVALIDATED: YEA X NAY _____

29 JAN 09	28 JAN 10	27 JAN 11
26 JAN 12	31 JAN 13	06 FEB 14
05 FEB 15	04 FEB 16	

DISCUSSION OF EACH PROJECT

PROJECT NO: C (2) United States Air Force Reserve (USAFR)

CONGRESSIONAL DISTRICT NO: 15

PROJECT TITLE: Construct New Corrosion Control Facility – Patrick Air Force Base

DESCRIPTION:

Construct new Corrosion Control Facility, 2,215 SM for aircraft corrosion control and washing.

SXHT043002 \$8,800,000

ALTERNATES:

NONE

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

Patrick AFB is located in a severely corrosive environment. The 920 RQW currently possesses 14 aircraft which are subject to extreme corrosion problems because of the salt-laden atmosphere. The wing also has over 100 pieces of Aerospace Ground Equipment which require ongoing corrosion control treatment. Other factors present on Patrick AFB that accelerate corrosion include high humidity, solar radiation, condensation and contaminants including sand and dust. All these factors combine to cause conditions which can lead to catastrophic failure of equipment. In addition, a recent hurricane demolished the outdoor aircraft wash rack.

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY _____
REVALIDATED: YEA ☒ NAY _____

29 JAN 09	28 JAN 10	27 JAN 11
26 JAN 12	31 JAN 13	06 FEB 14
05 FEB 15	04 FEB 16	

DISCUSSION OF EACH PROJECT

PROJECT NO: C (3) United States Air Force Reserve (USAFR)

CONGRESSIONAL DISTRICT NO: 15

PROJECT TITLE: Construct New Guardian Angel Facility – Patrick Air Force Base

DESCRIPTION:

Mission Impact (U): Current facilities were designed for only 25 Airmen. The new space requirements is 35,517 SF per HAF, AFRC & ACC GA functional guidance. The current facility has increased to 119 Airmen working in 39% of authorized space. The current space does not provide lockers for all operators, radios, and Dive Shop, which makes it difficult to perform routine maintenance. Largely due to lack of space for workbenches and test equipment which creates an operational safety hazards. Expensive UTC equipment is being stored outdoors due to lack of climate-controlled storage. This creates costly equipment repairs from the corrosive salty air environment. The current “Parachute Packing Facility” is improperly sized, which limits the training on the parachute packing duties. The new facility would consolidate three facilities to one facility as well as provide adequate parking, and make the new facility efficient and cost effective.

Estimated Cost \$12,000,000

ALTERNATES:

Renovation of existing facilities is not economical due to size, age, and location. There are no other facilities in the immediate area that would serve these missions.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

Age of facilities exceeds normal facility life cycle. Facilities are totally inadequate and do not meet current design criteria. New facility would meet HAF, AFRC & ACC GA functional guidance and would be much more cost effective.

DATE OF JSRCFB ACTIONS

VALIDATED: YEA X NAY _____
REVALIDATED: YEA X NAY _____

26 JAN 12	31 JAN 13	06 FEB 14
05 FEB 15	04 FEB 16	

DISCUSSION OF EACH PROJECT

PROJECT NO: C (4) United States Air Force Reserve (USAFR)

CONGRESSIONAL DISTRICT NO: 15

PROJECT TITLE: Construct New Wing Headquarters Facility – Patrick Air Force Base

DESCRIPTION:

Construct a Wing Headquarters facility. Construct multi-story steel frame facility with concrete foundation and floor slab, insulated concrete tile roofing system, CMU or steel stud walls with exterior finish compatible with base architectural standards. Work includes all utilities and communications (conduit and wiring) and the construction of areas for classroom training, administration work, storage, vertical transportation and restrooms. Site work will include pavements, sidewalks, storm water drainage / retention system, landscaping and fencing.

SXHT973008 \$12,000,000

ALTERNATES:

NONE

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

The majority of the current 920th Rescue Wing's functions are located in buildings 559 and 561. These facilities are slated for demolition, are in the clear zone and have mold problems. Various other Wing functions are dispersed across the base. As the 920th grew from a Squadron to a Group and then to Wing status, no consolidation of space was provided. The available space in Bldg. 423 cannot accommodate all of the proposed Wing functions. Furthermore, Bldg. 423 is remotely located from the unit's operations and maintenance facilities, making command and control of personnel a major issue during Unit Training Assembly weekends. No available space to accommodate all the proposed wing function.

Facility design is complete.

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY ☐
REVALIDATED: YEA ☒ NAY ☐

29 JAN 09	28 JAN 10	27 JAN 11
26 JAN 12	31 JAN 13	06 FEB 14
05 FEB 15	04 FEB 16	

DISCUSSION OF EACH PROJECT

PROJECT NO: C (5) United States Air Force Reserve (USAFR)

CONGRESSIONAL DISTRICT NO: 1

PROJECT TITLE: Construct New Construct Visiting Airmen's Quarters –
Duke Field, Eglin Air Force Base, Auxiliary Field Three

DESCRIPTION:

Construct Visitor Quarters to include private baths, interior hallway entrances into all room, lounge, laundry room, meeting room, business suites, handicapped rooms, storage, and adequate parking areas. Standard masonry construction lodging with steel frame superstructure, concrete foundation and floors, pitched standing seam metal roof, parking lot, covered entrance/drop-off, exterior lighting, enclosed exterior stairwells, electric elevator, fire suppression/detection, mass notification system, AT/FP, communication and data infrastructure, landscaping, and supporting utilities. Also included will be a lodging office, laundry facility, storage, ice and vending machine areas, and lighted lodging sign.

FTFA 94-9901 – \$9.8M

ALTERNATES:

Continue to use facilities as is. Although comfortable, they are inadequate in accordance with AFR 90-9. Existing lodging facilities are inside the 80 decibels noise area where the F-35 JSFs are flying on Duke Field.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

Adequate temporary lodging is required to support peacetime training of Reserve and Active Duty Aircrews and mission support personnel for the 919th Special Operations Wing located at Eglin AFB Auxiliary Field #3, off-base reservists and transient retirees. This facility could also function as additional lodging support for U.S. Army 7th Special Forces Group. Modern, well appointed quarters which will attract and retain competent and skilled personnel are essential. This construction will provide the Air Force standard of a private bath for each sleeping room to be able to compete with off-base commercial lodging. The Lodging Master Plan and Duke ADP, Lodging needs to be located outside the 75 decibel level to provide proper crew rest.

After FY16, F35 have to be below 75 decibel level.

				DATE OF JSRCFB ACTIONS		
VALIDATED:	YEA	<input checked="" type="checkbox"/>	NAY	23 JAN 86	22 JAN 87	28 JAN 88
REVALIDATED:	YEA	<input checked="" type="checkbox"/>	NAY	26 JAN 89	25 JAN 90	24 JAN 91
				23 JAN 92	21 JAN 93	27 JAN 94
				18 JAN 95	25 JAN 96	23 JAN 97
				30 JAN 98	28 JAN 99	27 JAN 00
				25 JAN 01	31 JAN 02	30 JAN 03
				29 JAN 04	27 JAN 05	26 JAN 06
				25 JAN 07	31 JAN 08	29 JAN 09
				28 JAN 10	27 JAN 11	26 JAN 12
				31 JAN 13	06 FEB 14	05 FEB 15
				04 FEB 16		

DISCUSSION OF EACH PROJECT

PROJECT NO: C (6) United States Air Force Reserve (USAFR)

CONGRESSIONAL DISTRICT NO: 1

PROJECT TITLE: Construct New Environmental Management Facility –
Duke Field, Eglin Air Force Base, Auxiliary Field Three

DESCRIPTION:

Construct an adequately sized Environmental Management Facility and functionally configured facility at Duke Field required to provide secure, proper and environmentally adequate hazardous material collection and storage. The 2,632 square foot facility shall include male and female latrines, office area, and hazardous material collection/storage areas.

FTFA061077 \$710,000

ALTERNATES:

Continue to use the space allocated in the 96th LRS Warehouse.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

Duke Field is located within one of the test ranges of Eglin AFB. The 919th Special Operations Wing located at Duke Field is responsible for training, readiness, storage equipment and materials, and the overall command and control of the facilities across the base. The hazardous material collection and storage function will continue to operate in substandard conditions in relation to security, space available and environmental protection. Mission readiness could be degraded and potential for environmental compliance discrepancies will continue to exist.

There are no other adequate facilities nearby.

DATE OF JSRCFB ACTIONS

VALIDATED: YEA X NAY
REVALIDATED: YEA X NAY

27 JAN 11	26 JAN 12	31 JAN 13
06 FEB 14	05 FEB 15	04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: C (7) United States Air Force Reserve (USAFR)

CONGRESSIONAL DISTRICT NO: 1

PROJECT TITLE: Construct New Small Arms Firing Range (CATM) –
Duke Field, Eglin Air Force Base, Auxiliary Field Three

DESCRIPTION:

Construct an indoors small arms firing range that meets current Air Force standards. The range will consist of 21 firing positions and three heavy weapons positions. The CATM facility will provide classroom space, administrative areas, maintenance, weapons cleaning and storage, and ammunition storage.

FTFA 011251 – \$10.2M

ALTERNATES:

NONE

RECOMMENDED: (☐) **UNILATERAL** or (☒) **JOINT CONSTRUCTION**

RATIONALE:

Duke Field does not have a small arms firing range and Airmen have to travel to alternate Hurlburt Field to receive required small arms training. Scheduling is a big problem. Readiness and training will continue to operate at or below minimum operational levels with continued work around, and increased man-hours. Our SORTS reports will continue to reflect the inability to support homeland defense and contingency deployments.

+

DATE OF JSRCFB ACTIONS

VALIDATED:	YEA	<u>X</u>	NAY	<u> </u>	27 JAN 11	26 JAN 12	31 JAN 13
REVALIDATED:	YEA	<u>X</u>	NAY	<u> </u>	06 FEB 14	05 FEB 15	04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: C (8) United States Air Force Reserve (USAFR)

CONGRESSIONAL DISTRICT NO: 1

PROJECT TITLE: Construct New Fire Station –
Duke Field, Eglin Air Force Base, Auxiliary Field Three

DESCRIPTION:

Construct a Fire Station to current Air Force standards. The Fire & Emergency Services Flight requires a facility that can provide adequate space to house 40 firefighters and 10 pieces of fire apparatus and provide sustained mission support. The facility must incorporate the latest features as identified in the AF Fire Station Design Guide and construction will need to include noise reduction techniques. Include new parking area; and demolish the old Fire Station Bldg 3040 after new facility is constructed.

FTFA 071123 – \$6.5M

ALTERNATES:

Continue to utilize the current facility that is small, outdated, and does not meet the AF Fire Station Design Guidelines.

RECOMMENDED: () **UNILATERAL** or (**X**) **JOINT CONSTRUCTION**

RATIONALE:

The existing fire station does not meet Air Force or National Fire Protection Association standard requirements. The existing station is substandard in that it lacks the vehicle stall space required to store/protect mission critical fire apparatus. Flight has received several new aircraft crash fire fighting vehicles that do not fit (length/width) within existing vehicle stalls. The mission critical vehicles sit outdoors exposed to harsh climatic conditions. There is no way to adequately secure/protect these vehicles during FPCONs.

Changed from Unilateral to Joint Construction. Open for joint efforts

DATE OF JSRCFB ACTIONS

VALIDATED: YEA X NAY _____
REVALIDATED: YEA X NAY _____

27 JAN 11	26 JAN 12	31 JAN 13
06 FEB 14	05 FEB 15	04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: C (9) United States Air Force Reserve (USAFR)

CONGRESSIONAL DISTRICT NO: 18

PROJECT TITLE: Construct Aircraft Hydrant Dispensing Facility – Homestead Air Reserve Base

DESCRIPTION:

Construct a fuel hydrant system to support fueling of large aircraft at the main ramp. Includes the installation of an above ground storage tank of sufficient capacity to support normal and emergent operations and four on-grade fuel hydrants.

(KYJM 15-9015 - \$27,648,000) USAFR #1 Priority

ALTERNATES:

The project requirements will directly support transiting heavy aircraft and contingency/emergency operations.

RECOMMENDED: () UNILATERAL or (X) JOINT CONSTRUCTION

RATIONALE:

Existing fueling operations are supported through over-the-road equipment. This places personnel and equipment under elevated conditions of risk. Additionally, the location of existing stationary fuel facilities on base is vulnerable to incursion or attack.

With a hydrant fuel system, this installation can provide only very limited support for surge missions when called for national strategic priorities. Reference CONPLAN 6150 Humanitarian Assistance/Disaster Relief, CONPLAN 6368 Noncombatant Evacuation Operations, CONPLAN 6400 (classified), and BASEPLAN 6601.

No other component has requirement at this time. Open to Joint effort.

DATE OF JSRCFB ACTIONS

VALIDATED: YEA X NAY _____
REVALIDATED: YEA X NAY _____

05 FEB 15 04 FEB 16



DISCUSSION OF EACH PROJECT

PROJECT NO: D (1) United States Army Reserve (USAR)

CONGRESSIONAL DISTRICT NO: 24

PROJECT TITLE: Construct New Armed Forces Reserve Center/Army Maintenance Support Activity (AFRC/AMSA) – Miramar

DESCRIPTION:

Construct 600 person AFRC/AMSA in Miramar Area; estimated cost is 32 million dollars. Primary project scope includes approximately 65,100 SF training facility, 21,200 SF maintenance building, and approximately 4,500 SF unheated storage building. Project will also include supporting facilities such as privately owned vehicle (POV) parking, Military Equipment Parking (MEP), wash rack, security fencing, access roads, all site utilities, and communication requirements. The project will house all units currently in USAR facilities FL003 (Fort Lauderdale), FL017 (Miami), and FL134 (Miami).

(79353 - \$32M) FYDP: 2021

ALTERNATES:

Renovation, of existing facilities, is not feasible or economical due to size, age, location, configuration, and lack of expansion room.

Other – There are no other facilities in the immediate area that would suffice for this purpose.

RECOMMENDED: (☐) UNILATERAL or (☒) JOINT CONSTRUCTION

RATIONALE:

Age of existing facilities exceeds normal facility life cycle. Existing facilities are inadequate and do not meet current design criteria. Adequate real estate for AT/FP requirements is not available.

Project was briefed to the Army Reserve Construction Requirements Review Committee (CRRC) in August 2015. Project land requirement is estimated at 17 acres. Snake Creek Readiness Training Facility in Miramar has been discussed with Florida Army National Guard (FLARNG) as possible site.

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY _____
REVALIDATED: YEA ☒ NAY _____

28 JAN 10	27 JAN 11	26 JAN 12
31 JAN 13	06 FEB 14	05 FEB 15
04 FEB 16		

DISCUSSION OF EACH PROJECT

PROJECT NO: D (2) United States Army Reserve (USAR)

CONGRESSIONAL DISTRICT NO: Site has not been identified.

PROJECT TITLE: Construct New Equipment Concentration Site/Army Maintenance Support Activity
(ECS/AMSA) Warehouse –

DESCRIPTION:

Construct an ECS/AMSA Warehouse in central or northeast Florida. Estimated cost is 42 million dollars. Primary project scope will include approximately 180,000 SY of military equipment parking, 40,000 SF maintenance building, and 58,000 SF warehouse. Project will provide all supporting facilities such as privately owned vehicle (POV) parking, wash rack, security fencing, and access roads, all site utilities, and communication requirements.

(82197 - \$31M) FYDP: UNP

ALTERNATES:

Renovation, of existing facilities, is not feasible or economical due to size and location of existing facilities and lack of available real estate for expansion.

There are no other facilities in the region that would meet this requirement. Current storage capacity is in other states and requires excessive travel. Air conditioning is required for storage and repair services.

RECOMMENDED: (☐) **UNILATERAL** or (☒) **JOINT CONSTRUCTION**

RATIONALE:

This project was briefed to the Army Reserve Construction Requirements Review Committee (CRRC), August 2015. Land requirement for this project is estimated at 45 acres. In January 2015, there was a joint meeting with USAR, Florida Army National Guard, and Camp Blanding Joint Training Center's Master Planning to discuss options for this project. Presently the USAR has to travel excessive distance for storage and equipment repair of military equipment.

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY _____
REVALIDATED: YEA ☒ NAY _____

28 JAN 10	27 JAN 11	26 JAN 12
31 JAN 13	06 FEB 14	05 FEB 15
04 FEB 16		

DISCUSSION OF EACH PROJECT

PROJECT NO: D (3) United States Army Reserve (USAR)

CONGRESSIONAL DISTRICT NO: 14

PROJECT TITLE: Construct New Aviation Support Facility/Reserve Center (ASF/ARC) –
MacDill Air Force Base (AFB), Tampa

DESCRIPTION:

Construct ASF/ARC at MacDill AFB. Estimated cost is 55 million dollars. Primary project scope will provide approximately 72,000 SF aviation building, 37,000 SF training building, 6,500 SF maintenance building, and 15,000 SF storage.

Entering design, 2016.

(71929 - \$55M) FYDP: FY16

ALTERNATES:

Renovation of existing facilities is not feasible or economical due to size and location of existing facilities and lack of available real estate for expansion.

There are no other facilities in the region that would meet this requirement. Current storage capacity is in other states and requires excessive travel. Air conditioned is required to store and repair service.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

This project was on the FYDP for FY15, but has slipped to FY16. This project was briefed to the Army Reserve Construction Requirements Review Committee (CRRC), August 2014. Florida Army National Guard has expressed there is a possible joint opportunity in Immokalee. Project changed from Joint Construction to Unilateral.

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY ☐
REVALIDATED: YEA ☒ NAY ☐

27 JAN 11	26 JAN 12	31 JAN 13
06 FEB 14	05 FEB 15	04 FEB 16

DISCUSSION OF EACH PROJECT

PROJECT NO: D (4) United States Army Reserve (USAR)

CONGRESSIONAL DISTRICT NO: 14 Site has not been identified.

PROJECT TITLE: Construct New Army Reserve Center (ARC) – Orlando

DESCRIPTION:

Construct a 300 member Army Reserve Center in the Orlando Area. Estimated cost is 15.68 million dollars. Primary project scope will include approximately 44,000 SF training facility, 9,900 SF maintenance building, and 2,200 SF unheated storage building. All supporting facilities such as Military Equipment Parking (MEP), privately owned vehicle (POV) parking, wash rack, security fencing, access roads, all site utilities, and communication requirements. The project will house all units currently in USAR facility FL021 (Orlando) and units housed in leased space.

Possible site for this project is addition/alteration to FL023 TAFT USARC.

(12636 - \$15.68M) FYDP: UNP

ALTERNATES:

Renovation of existing facilities is not feasible or economical due to size and location of existing facilities and lack of available real estate for expansion.

There are no other facilities in the immediate area that would suffice for this requirement.

RECOMMENDED: (☐) **UNILATERAL** or (☒) **JOINT CONSTRUCTION**

RATIONALE:

Age of facilities exceeds normal facility life cycle. Existing facilities are inadequate and do not meet current design criteria. Adequate real estate for AT/FP requirements is not available. This project was briefed to the Army Reserve Construction Requirements Review Committee (CRRC), November 2012. Project was not presented at CRRC 2013. Project was not presented in 2014, since USAR was limited to presenting only the top five projects. Project land requirement estimated at 20 acres. This project changed from Unilateral to Joint Construction. No requirement from other Components at this time.

DATE OF JSRCFB ACTIONS

VALIDATED:	YEA	<u>X</u>	NAY	<u> </u>	26 JAN 12	31 JAN 13	06 FEB 14
REVALIDATED:	YEA	<u>X</u>	NAY	<u> </u>	05 FEB 15	04 FEB 16	

DISCUSSION OF EACH PROJECT

PROJECT NO: D (5) United States Army Reserve (USAR)

CONGRESSIONAL DISTRICT NO: 4 Site has not been identified.

PROJECT TITLE: Construct New Army Reserve Center (ARC) – Jacksonville

DESCRIPTION:

Construct a 1,000 member Army Reserve Center in the Jacksonville Area. Estimated cost is 35 million dollars. Primary project scope will include approximately 90,000 SF training facility, 9,000 SF maintenance building, and 5,600 SF unheated storage building. Project will provide all supporting facilities such as Military Equipment Parking (MEP), privately owned vehicle (POV) parking, wash rack, security fencing, access roads, all site utilities, and communication requirements. The project will house all units currently in the Jacksonville Area.

(LHJAC - \$35M) FYDP: UNP

ALTERNATES:

Renovation of existing facilities is not feasible or economical due to size and location of existing facilities and lack of available real estate for expansion.

There are no other facilities in the immediate area that would suffice for this requirement.

RECOMMENDED: (☐) **UNILATERAL** or (☒) **JOINT CONSTRUCTION**

RATIONALE:

Age of current facilities exceeds normal facility life cycle. Current facilities are inadequate and do not meet current design criteria. Adequate real estate for ARC requirements is not available. This project was developed in fall 2013. This project was not submitted at CRRC for 2013 since meeting was cancelled. This project was not presented at CRRC 2014 since USAR was limited to present only top five projects for our AOR. Project land requirement is estimated at 20 acres.

DATE OF JSRCFB ACTIONS

VALIDATED: YEA ☒ NAY _____
REVALIDATED: YEA ☒ NAY _____

05 FEB 15 04 FEB 16



NO SUBMISSIONS

**UNITED STATES
MARINE CORPS RESERVE
(USMCR)**



DISCUSSION OF EACH PROJECT

PROJECT NO: F (1) United States Navy Reserve (USNR)

CONGRESSIONAL DISTRICT NO: 1

PROJECT TITLE: Renovate Navy Operational Support Center (NOSC) – Pensacola

DESCRIPTION:

Repair Building Number 781-0 to permit relocation of the Navy Operational Support Center (NOSC) from their current location at Saufley Field, to Naval Air Station (NAS), Pensacola.

(P797 - \$8,050) Moved to Special Projects

ALTERNATES:

Original options for drill hall includes use of existing auditorium space onboard NAS Pensacola. Scheduling and use of these spaces have been determined too difficult, due to tempo of training evolutions and graduations for the many supported aviation commands onboard NAS Pensacola.

RECOMMENDED: (☒) **UNILATERAL** or (☐) **JOINT CONSTRUCTION**

RATIONALE:

Location at this site provides an optimum training platform for the NOSC. Movement from Saufley Field is required due to Navy Enhanced Use Lease of OLF Saufley.

VALIDATED: YEA ☒ NAY ☐
REVALIDATED: YEA ☒ NAY ☐

DATE OF JSRCFB ACTIONS

28 JAN 10	27 JAN 11	26 JAN 12
31 JAN 13	06 FEB 14	05 FEB 15
04 FEB 16		